

SSB 5064 - Health Information Infrastructure Advisory Board (HIIAB) Session

Thursday, February 23, 2006 9:00 AM to 4:30 PM Clarion Sea-Tac Hotel 3000 South 176th Street Seattle, WA 98188 (206) 242-0200

"Meet Me Number" Assigned for this Session: 1-877-597-2663

Enter Conference ID: 3028624

*** Meeting Room: Rainier Room, Level 1***

Attendees:	Health Information Infrastructure Advisory Board Members (HIIAB),
	Honorable Adam Smith, HCA Staff

Guests: Distinguished Guests, Michael Cochran, Theresa Helle, Interested Parties, and General Public

Time	Agenda Topics	Lead
8:30 - 9:00	Registration & Morning Refreshments – Foyer	Ruth McIntosh
9:00 – 9:05	Call to Order, Review and Approval of Minutes, and Announcements	Marc Droppert, Juan Alaniz
9:05 – 9:25	Reports & Updates Town Hall Meetings; "Snapshot" Assessment; WSMA & Consumer Survey; NGA RTI Grant & Health Information Infrastructure; Other Activities	Richard Onizuka, Juan Alaniz, Wendy Carr
9: 25 – 10:00	Assignment from January Meeting: • Purchaser View Points on HealthIT & EMRs Desired Outcome: Understand various purchaser perspectives, decisions and trends with regard to HealthIT and EMR adoption.	Juan Alaniz, Michael Cochran (Washington Mutual) and Theresa Helle (BOEING)
10:00 – 10:45	Assignment from January Meeting: • "Target Statement" Desired Outcome: Review status of provider and patient survey assignment and confirm/provide further guidance; review and develop the Board's "target statement"; and finalize governance alternatives and a review matrix.	Marc Droppert, Bill Yasnoff
10:45 - 11:00	<u>Break</u>	All
11:00 – 11:35	A National Leadership Perspective – From the Other Washington Desired Outcome: Provide a synopsis of national and federal activities around HealthIT and EMR adoption. Provide feedback and identify alignment/coordination strategies for mutual activities.	Marc Droppert, The Honorable Adam Smith, (U.S. House of Representatives), HIIAB Interested Parties

Time	Agenda Topics	Lead
11:35 – 12:00	Interested Parties & Public Comment Desired Outcome: Provide direct feedback and input to HCA, HIIAB discussions/project activity and to Congressman Smith.	Juan Alaniz
12:00 – 1:00 PM	Lunch	HIIAB, Invited Guests
1:00 – 2:45 PM	Assignments from January Meeting (continued): • Governance Alternatives/Reviews • A Proposed Architecture Schematic Desired Outcome: Review, discuss and finalize governance alternatives and a review matrix; and review/assess a proposed architecture schematic.	Bill Yasnoff, Jeff Hummel, HIIAB
2:45 – 3:00 PM	Break	All
3:00 – 3:50 PM	Identify & Assess Potential Solutions & Attributes Desired Outcome: Determine potential HII solutions; and walk through of process to be utilized for assessment using developed evaluation criteria and matrix.	Marc Droppert, HIIAB
3:50 – 4:10 PM	Interested Parties & Public Comment Desired Outcome: Provide direct feedback and input to HCA and HIIAB discussions/project activity.	Juan Alaniz
4:10 – 4:30 PM	Wrap Up, Assignments & Adjournment	Marc Droppert Juan Alaniz

For the Reading List:

What's Holding Back on Line Medical Data?

- Champions of a US national online medical-data system argue that it would help improve the quality of care while cutting costs for patients, employers, and insurers alike.
- Skeptics say that the start-up costs are high—possibly more than \$150 billion—and that the technical and policy challenges are daunting.
- But champions and skeptics alike are missing a more important point about such a system—that its costs and benefits would fall unevenly across key groups of participants.
- Until the misalignment of costs and benefits for stakeholders in a national system is addressed, other debates are secondary

Shortcut to: http://www.mckinseyquarterly.com/article_page.aspx?ar=1699&L2=12&L3=63

When Privacy Hurts Patients - With patient health information, confusing privacy with confidentiality is a dangerous mistake.

- Conflicting viewpoints on information security and patient control over personal health information are impeding progress with interoperable electronic health records.
- Privacy's objective is to keep people from seeing something. But adherence to a strict code of privacy threatens health care's information foundation, and with it patients' quality of care.

Shortcut to

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